

RULANG PRIMARY SCHOOL

Nurturing Competencies, Inspiring Excellence, Empowering Individuals
Scholars of Tomorrow

Established since 1930

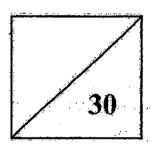
Name

Level : Primary Three

Class Primary 3

Date : 4 March 2024

MINI-TEST 1 2024 MATHEMATICS



TOTAL TIME FOR PAPER: 45 minutes 15 questions 30 marks

- DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
- READ ALL THE INSTRUCTIONS CAREFULLY.
- ANSWER ALL THE QUESTIONS.

given (of of	4 carry 1 mark each. Question 5 carries 2 marks. For each question, four them is the correct answer. Make your choice (1, 2, 3 or 4) and shade Answer Sheet.	options are your answer (6 marks)
î.	In 48 What	56, the digit 8 stands for ?	
·	(1)	8	
	(2)	80	
	(3)	800	
	(4)	.8000	
2.		-45 = 7 t is the missing number in the box above?	
	(1)	3.82	
	(2)	422.	
	(3)	787	
	-(4)	313	
3.	Whi	ch one of the following is equal to 1075¢?	
	(1)	\$0.75	
	(2)	\$1,75	
	(3)	\$10.75	
	(4)	\$107.50	
4.	55¢ Wh	# $?$ $\not = 1 at is the missing number in the box above?	
	(1)	45	
	(2)	54	
	(3)	56	
	(4)	155	
š .	Wh	at is the sum of 4382 and 300?	
	(1)	13/82	
	(2)		
	(3).		
	720		

	a	
 Ouesti	ons 6 to 12 carry 2 marks each. Show your working clearly and write your answers in the provided. For questions which require units, give your answers in the units stated. (14 marks)	÷ .
6.	189 is 100 less than ? . What is the missing number in the box above?	
	Ans:	
7.	Find the difference between 2342 and 785.	
	Ans:	
8. [V	2 and \$91.30 add up to \$100.	
	and \$91.30 add up to \$100. What is the missing amount in the box above?	
	and \$91.30 add up to \$100. What is the missing amount in the box above?	
	and \$91.30 add up to \$100. What is the missing amount in the box above?	
	and \$91.30 add up to \$100. What is the missing amount in the box above?	
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	and \$91.30 add up to \$100. What is the missing amount in the box above?	
V	and \$91.30 add up to \$100. What is the missing amount in the box above?	
V	and \$91.30 add up to \$100. What is the missing amount in the box above? Ans: \$	
V	and \$91.30 add up to \$100. What is the missing amount in the box above? Ans: \$	
9. 7	and \$91.30 add up to \$100. What is the missing amount in the box above? Ans: \$	

	8823, 8723, 8713,	?	, 8603, 8503, 8493,	8393	
ra jili Pe		e e e e e e e e e e e e e e e e e e e		and gri	
			Ans:		
11.	There are 1056 boys at a confidence are 378 fewer boys to How many girls are there a	han girls.	al?		
•					· ·
			·	-	
<i>:</i> .			Ans:		
12.	Mr Tan has a sum of me The table costs \$1875. T Each statement below is	he chair cos	sts \$267 less than the tar	ne.	
	For each statement, put	enner true;) a tjck (√) in	the correct column.	4 44 944	
	Stateme	ent	True	False	Not possible to tell
	The difference between and a table is \$267.	the cost of	a chair		
	The total cost of a chair:	and a table is	\$2142.		
	L'us totat coaract a cuant				

	imber of marks available is sh	(10	marks)
13.	The cake cost \$20.50. The	l a loaf of bread from a bakery. loaf of bread cost \$6,80. the cake cost than the loaf of bread?	
	(h) Harresmuch slid Mac T	Ans: (a)	<u>[</u> 2]
	(b) How much did Mrs L	Ans: (a)ee spend altogether at the bakery?	<u>[</u> 2]
	(b) How much did Mrs L		[2]
	(b) How much did Mrs L		
		ee spend altogether at the bakery?	
		ee spend altogether at the bakery?	
		ee spend altogether at the bakery?	
		ee spend altogether at the bakery?	
		ee spend altogether at the bakery?	[<u>Z</u>]

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en e		, * * * * * * * * * * * * * * * * * * *
14.	Read the problem. Look at the numbers in the boxes. Put the numbers in the blanks where you think they fit best. Each number can be used only once. Read the problem again. Do the numbers make sense? [3 marks]	
	James has local and foreign stamps in his stamp collection. (a) more than the number of foreign stamps. (b)	ny si.
	He has local stamps and foreign stamps. (c) (d)	
	384 , 209 , 175 , 34	

t i e p	She	s Ong ordered 267 sold 1380 tins of How many fins o	pineapple tarts of	on Saturday.		
	en e		and Sangar	er i fejv		
		On Sunday, Mi	والمراجعة المراجعة ا	•		
		How many tins	of pineapple tart	s did she sell on S	unday?	·
٠٠.						
						. .
		s do se o tro da casa se e		Ans: (b)		<u> </u>
_			End	l-of-Paper		

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SCHOOL: RULANG SCHOOL

LEVEL : PRIMARY 3 SUBJECT : MATH

TERM : 2024 WA1

Q1)	3
Q2)	3
Q3)	3
Q4)	1
Q5)	3
Q6)	289
Q7)	1557
Q8)	\$8.70
Q9)	4240, 4270 AND 4280
Q10)	8613
Q11)	1056 + 378 = 1434
Q12)	
	Statement Taxe False Not passible in feit
	The difference between the cost of a chair and a table a \$207.
	The intel cout of a chair and a table is \$2142.
	The Min of money See Inches is \$ 5000.
Q13)	a) \$20.50 - \$6.80 = \$13.70 The cake cost \$13.70 more than the loaf of bread. b) \$20.50 + \$6.80 = \$27.30 She spent \$27.30 at the bakery
Q14)	a)384 b)34 c)175 d) 175